

REMARKS

Claims 1 – 6 and 8-20 are pending. By this amendment, claims 1, 12, and 19 are amended. No new matter is introduced. Reconsideration and issuance of a Notice of Allowance are respectfully requested.

On page 3 the Final Office Action rejects claims 1 – 20 under 35 U.S.C. § 103(a) over U.S. Patent 5,590,056 to Barritz (hereafter Barritz) in view of U.S. Patent 6,301,615 to Kutcher (hereafter Kutcher). This rejection is respectfully traversed.

Considering claim 1, the Office Action asserts that by combining Kutcher's "filters" with Barritz's configuration file to arrive at the claimed application-specific interfaces. In essence, the Office Action asserts that Kutcher's filters are the same as the claimed application-specific interfaces.

Kutcher describes the filters thusly:

Each filter 26 is designed to be used with a particular performance monitoring utility. The filter accepts input in the format generated by the corresponding performance monitoring utility and produces key-value pairs which can be derived from the output of that performance monitoring utility. If the performance monitoring utility is changed so that it generates a different output than the previous version, the filter must also be modified to accept the new output. The filter may handle the output of the performance monitoring utility in various ways to produce the key-value pairs. The filter may simply associate the performance monitoring utility output values with particular keys, or the output values may be manipulated mathematically to produce the values associated with the keys. For example, the values may be normalized, or values for parameters which are not included in the output may be calculated.

See column 8, lines 43 – 58.

The above passage makes clear that the filter receives output data (output 50) from a performance monitoring utility 21 and reformats that data (into key value pairs 60 – 67) for further use in Kutcher's system. Furthermore, each filter 26 "is designed to be used with a particular performance monitoring utility." Note that Kutcher never discloses that the "filters" 26 are in anyway coupled to or designed to operate with a specific application that the performance monitoring utility is designed to monitor. Instead, the filters 26 are specific to a performance monitoring utility.

In contrast to Barritz and Kutcher, claim 1 recites "using the application specific interfaces, coupling the performance management tools to applications the performance management tools are designed to monitor." This is in contrast to Kutcher, wherein the filters 26 are coupled to the output of the performance

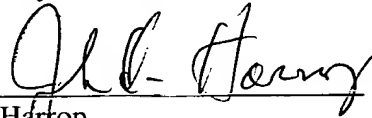
monitoring utilities. Thus, Barritz and Kutcher, individually and in combination, do not disclose or suggest all the elements of claim 1, and claim 1 is patentable.

Similar to claim 1, independent claims 12 and 19 also recite application specific interfaces that couple the performance management tools to the application programs that the performance management tools are designed to monitor. Accordingly, claims 12 and 19 are also patentable. Claims 2 – 6 and 9 – 11 depend from patentable claim 1; claims 13 – 18 depend from patentable claim 12; and claim 20 depends from patentable claim 19. For these reasons, and the additional features they recite, claims 2 – 6, 9 – 11, 13 – 18, and 20 are also patentable. Withdrawal of the rejection of claims 1 – 6 and 8 – 20 under 35 U.S.C. § 103(a) is respectfully requested.

In view of the above remarks, Applicant respectfully submits that the application is in condition for allowance. Prompt examination and allowance are respectfully requested.

Should the Examiner believe that anything further is desired in order to place the application in even better condition for allowance, the Examiner is invited to contact Applicant's undersigned representative at the telephone number listed below.

Respectfully submitted,



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